

ABSTRACT

An image sensor module includes an image sensor package formed with a top end face having a transparent layer and a bottom end face. A lens holder is formed with a chamber, which has an internal thread formed at the inner wall, so that the transparent layer of the image sensor package is arranged at the lens holder. A lens barrel is inserted within the chamber of the lens holder, and is formed with an external thread, which is screwed on the internal thread of the lens holder. The lens barrel is formed with an opening and a hole communicating the opening, which is formed with a first positioned slot for positioning an aspheric lens.